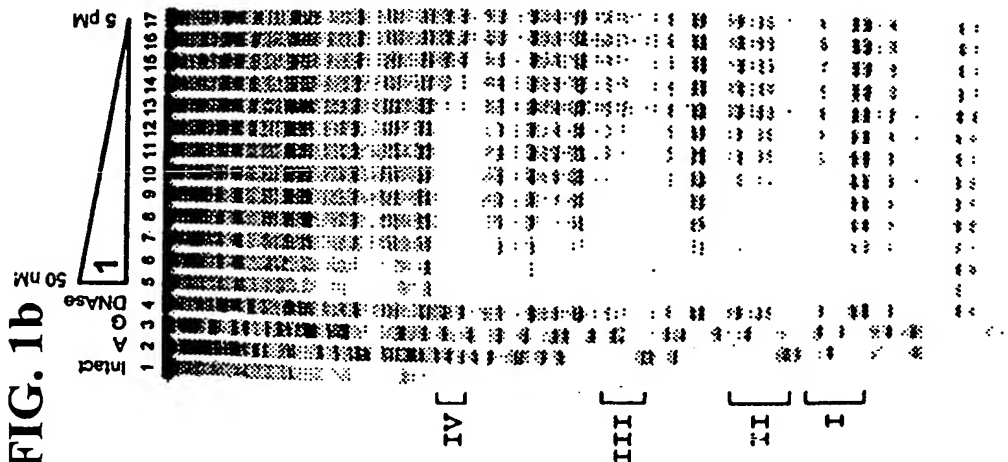
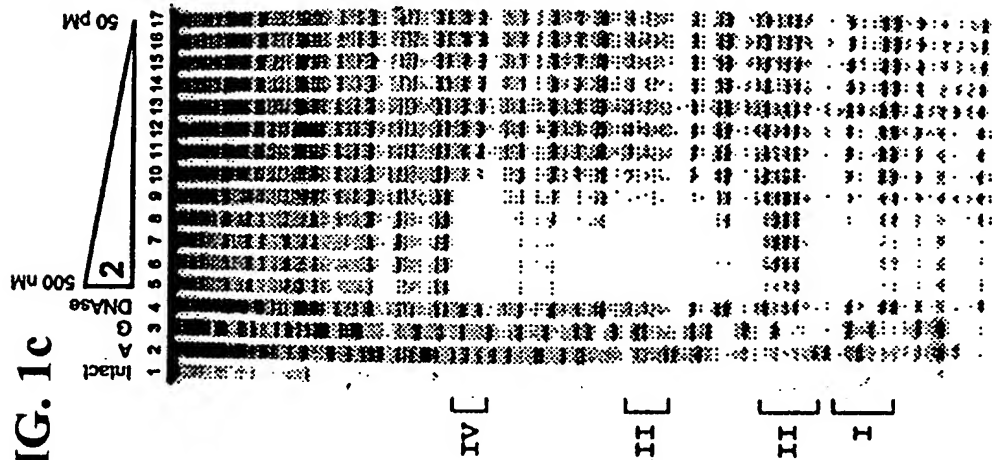


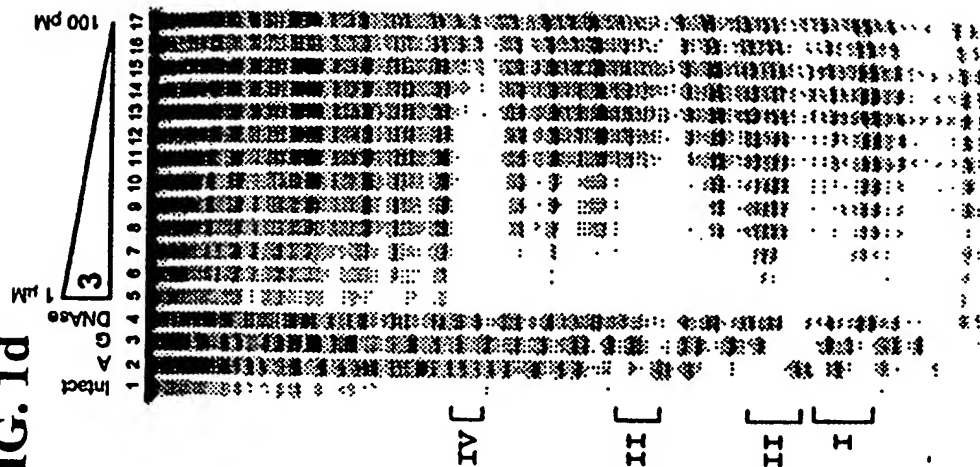
**FIG. 1b**



**FIG. 1c**



**FIG. 1d**



<sup>32</sup>P-5'-GATCTCCCGCGGAATGATTGACCATATCGGGCCACTGTCA<sup>3'</sup>

3'-CTAGAGGCCCGCTTACTA<sup>32</sup>P

1 1 10 20 30 40 47

} SEQ. ID. NO.: 5

32P-5' -GATCTCCCGCGGAGGATTCCTTGACCATATCGGCGCACCC-3' } SEQ. ID. NO.: 6  
3' -CTAGAGGCGCGCTCCCTAAGAACTGTATAGCCGCGGTGG-5' , -32P

32P-5' -GATCTCCCGCGGAGGATGATTTAAACATATCGGCGCCACCC-3' } SEQ. ID. NO.: 7  
3' -CTAGAGGGCCGCTCCTACTAAATTGTATAGCCGCGGTGG-5' -32P

3'P-5' -GATCTCCCGCGGAA TGATTTATGGTATCGGCCCACTGTCACCCGA-3' } SEQ. ID. NO.: 8  
3' -CTAGAGGCGCGCTTACTAATAACCATAGCCGCGGTGACAGTGGCCT-5' -3'P

FIG. 3a

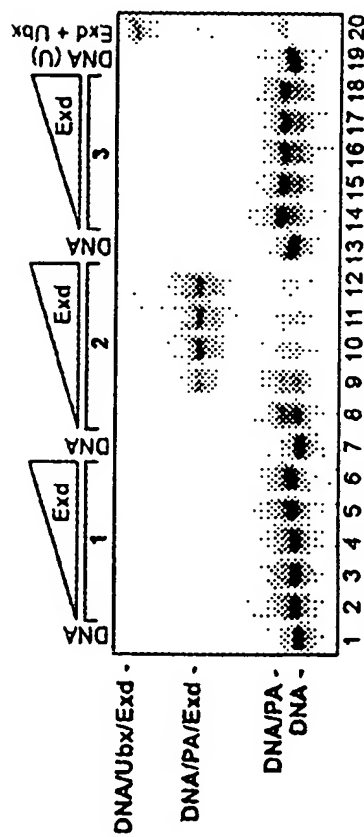


FIG. 3b

